Active

L1: (108) (p with (frame$3 or image$3 or picture$3)) same interval$3 same (GOV$1 or GOP$1)

L2: (7421) motion$3 same compensat$3 same (encod$3 or compress$3)

L4: (50) motion$3 same compensat$3 same (encod$3 or compress$3) same variance$3

L5: (2) 1 and 4

L3: (46) 1 and 2

L6: (179) (preprocess$3 or prefilter$3 or preformat$3) same compensat$3 same (encod$3 or compress$3)

L7: (2) 1 and 6

L8: (394) (identif$5 or determin$3) same (p with (frame$3 or image$3 or picture$3)) same interval$3

L9: (255) motion$3 same compensat$3 same (encod$3 or compress$3) same (GOV$3 or GOP$3)

L10: (4) 8 and 9

L11: (302) compensat$3 same (encod$3 or compress$3) same (GOV$3 or GOP$3)

L12: (5) 8 and 11

L13: (64) 8 and 2

L15: (3257) (encod$3 or compress$3) same (GOV$3 or GOP$3)

L14: (5) (identif$5 or determin$3) same (p with (frame$3 or image$3 or picture$3)) same interval...

L16: (4) (identif$5 or determin$3) same ((p with (frame$3 or image$3 or picture$3)) with interv...

L17: (166) (identif$5 or determin$3) same ((p with (frame$3 or image$3 or picture$3)) with inte...

L18: (27) (identif$5 or determin$3) same ((p with (frame$3 or image$3 or picture$3)) with varianc$5)

L19: (118) ((p with (frame$3 or image$3 or picture$3)) with varianc$5)

L20: (7) 17 and 19

L21: (0) compensat$3 same (encod$3 or compress$3) same (GOV$3 or GOP$3) same varianc$5

L22: (78) (p with (frame$3 or image$3 or picture$3)) same (calculat$3 or comput$3) same varianc$5

L23: (0) 17 and 22

L24: (18) 2 and 22

L25: (14) (p with (frame$3 or image$3 or picture$3)) same (calculat$3 or comput$3) same varianc...

L26: (41) ((p$1 or predict$3) with (frame$3 or image$3 or picture$3)) same (calculat$3 or compu...

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((p$1 or predict$3) with (frame$3 or image$3 or picture$3)) same (calculat$3 or comput$3) same varianc$5 same (encod$3 or compress$3)

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	U	1	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P	2	3		
1	□	□	US	20031023	12	System and method for	375/240.16	375/240.03;		Chen, Yingwei et al.	⊠	□	□	□	□	□	□
2	⊠	□	US	20030918	23	Systems and methods for	709/206	709/203		Budge, Daniel C. et	□	□	□	□	□	□	□
3	⊠	□	US	20030717	51	Method and apparatus for	375/240.11	375/240.19		Auwera, Geert Van	□	□	□	□	□	□	□

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L10: (271) (camera$3 or CCD$1) same (light$3 with (objective$3 near$3 lens$3)) same (memory$3 or...
L9: (1) (shad$3 with correct$4) same (zoom$3 or magnif$6) same control$3 same microscop$4
L11: (1) shad$3 same correct$4 same (zoom$3 or magnif$6) same control$3 same microscop$4
L12: (18) shad$3 same correct$4 same control$3 same microscop$4
L13: (39) shad$3 same (correct$4 or adjust$5) same control$3 same microscop$4
L14: (10) shad$3 same control$3 same microscop$4 same lens$3 same (zoom$3 or magnifi$6)
L15: (25) shad$3 same control$3 same microscop$4 same (zoom$3 or magnifi$6)
L16: (18) shad$3 same correct$5 same control$3 same microscop$4
L17: (28) shad$3 same light$3 same (camera$3 or CCD$3) same control$3 same microscop$4
L18: (17) shad$3 same light$3 same (camera$3 or CCD$3) same correct$5 same microscop$4
L19: (117) shad$3 same correct$5 same microscop$4
L20: (41) shad$3 same light$3 same correct$5 same microscop$4
L21: (107) (camera$3 or CCD$1) same light$3 same (objective$3 near$3 (lens$3 or optical$3)) same...
L22: (15775) shad$3 same correct$5
L23: (3) 21 and 22
L24: (526) (camera$3 or CCD$1) same light$3 same (objective$3 near$3 (lens$3 or optical$3)) same...
L25: (3580) shad$3 same correct$5 same control$5
L26: (1) 24 and 25
L27: (4) (camera$3 or CCD$1) same light$3 same (objective$3 near$3 (lens$3 or optical$3)) same m...
L28: (526) (camera$3 or CCD$1) same light$3 same (objective$3 near$3 (lens$3 or optical$3)) same...
L29: (6) 22 and 28
L30: (71689) (camera$3 or CCD$1) same light$3 same (objective$3 near$3 (lens$3 or optical$3))
L31: (3283) microscop$4 same eyepiece$5
L32: (16) 22 and 31
L33: (701) 30 and 31
L34: (7) 22 and 33
L35: (721) microscop$4 same eyepiece$5 same (camera$3 or CCD$4)
L36: (7) 22 and 34
L37: (9) 22 and 35

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microscop$4 same
eyepiece$5 same
(camera$3 or CCD$4)
same shad$3

	U	1	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P	2	3	
1			US	20020704	10	Evaluation of microscope	382/133			Domanik, Richard A.	☑	☐	☐	☐	☐	☐	☐

Details HTML

L2: (331) ((inter$1frame or intra$1frame) with mode) same (encod$ or compress$)

L4: (6) 2 and 3

L5: (5) ((inter$1frame or intra$1frame) with mode) same (encod$ or compress$)same var

L6: (7) discriminat$ same interlac$ same ((encod$ or compress$) with (field or frame)

L7: (16) discriminat$ same (interlac$ or non$interlace) same (encod$ or compress$)

L8: (585) discriminat$ same (encod$ or compress$)same (field or frame)

L9: (3646) interlac$ with video

L10: (17) 8 and 9

L11: (6212) (one near5 way)same (cod$ or encod$)

L12: (1) ("6151360").PN.

L13: (60) inter$1frame same variance

L14: (10) 2 and 13

L15: (17) inter$1frame same variance same encod$

L16: (1) ("6151360").PN.

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(0) discriminat$ same (interlac$ or non$interlace) same ((encod$ or compress$)

L3: (2911) variance$ same estimat$

Saved

(158) pre$1process$ same filter$ same scal$

(794257) compress$ or encod$

(100) (pre$1process$ same filter$ same scal$) and (compress$ or encod$)

(568) (compress$ or encod$)same (pre$1filter$)

(0) (pre$1process$ same filter$ same scal$) and ((compress$ or encod$)same (pre$1filt

(43289) 375/$

(144) ((compress$ or encod$)same (pre$1filter$)) and 375/$

(154) (compress$ or encod$)same (pre$1filter$)same (scal$ or reduc$)

(58) 375/$ and ((compress$ or encod$)same (pre$1filter$)same (scal$ or reduc$))

	U	Document	Issue	Pag	Title	Current	Current	Retriev	Inventor	S	C	P	2	3	
1		US 61513	200011	31	Method for encodi	375/240	375/240.		Kato, Motoki	P					

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Active
- L1: (29) (decision$ or discriminat$) same ((inter$1frame or intra$1frame) with mode) same
- L2: (331) ((inter$1frame or intra$1frame) with mode) same (encod$ or compress$)
- L3: (2911) variance$ same estimat$
- L4: (6) 2 and 3
- L5: (5) ((inter$1frame or intra$1frame) with mode) same (encod$ or compress$)same varianc
- L6: (7) discriminat$ same interlac$ same ((encod$ or compress$) with (field or frame))
- L7: (16) discriminat$ same (interlac$ or non$interlace) same (encod$ or compress$)
- L8: (585) discriminat$ same (encod$ or compress$)same (field or frame)
- L9: (3646) interlac$ with video
- L10: (17) 8 and 9
- L11: (6212) (one near5 way)same (cod$ or encod$)
- L12: (1) ("6151360").PN.
- L13: (60) inter$1frame same variance
- L14: (10) 2 and 13
- L15: (17) inter$1frame same variance same encod$

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- (0) discriminat$ same (interlac$ or non$interlace) same ((encod$ or compress$)

Saved
- (158) pre$1process$ same filter$ same scal$
- (794257) compress$ or encod$
- (100) (pre$1process$ same filter$ same scal$) and (compress$ or encod$)
- (568) (compress$ or encod$)same (pre$1filter$)
- (0) (pre$1process$ same filter$ same scal$) and ((compress$ or encod$)same (pre$1filter$)

U	1	Document	Issue	Pag	Title	Current	Current	Retriev	Inventor	S	C	P	2	3	S
1			US 20020		51	Image processing				Maeda, Mitsur						
2			US 20010		47	Image coding meth				Kadono, Shiny						
3			US 63242	200111	66	Video coding sele	375/240			Igarashi, Kat						
4			US 63138	200111	24	Image communicati	348/14.	348/14.1		Chida, Makoto						

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  L2: (331) ((inter$1frame or intra$1frame) with mode) same (encod$ or cc
  L3: (2911) variance$ same estimat$
  L4: (6) 2 and 3
  L5: (5) ((inter$1frame or intra$1frame) with mode) same (encod$ or comp
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  (158) pre$1process$ same filter$ same scal$
  (794257) compress$ or encod$
  (100) (pre$1process$ same filter$ same scal$) and (compress$ or encod$)
  (568) (compress$ or encod$)same (pre$1filter$)
  (0) (pre$1process$ same filter$ same scal$) and ((compress$ or encod$)s
  (43289) 375/$

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((inter$1frame or
intra$1frame) with
mode) same (encod$ or
compress$)same
variance$

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	U	1	Document	Issue	Pag	Title	Current	Current	Retriev	Inventor	S	C	P	2	3		5
1			US 20010		23	Digital video sig				Henmi, Fumiak	☑						
2			US 63138	200111	24	Image communicati	348/14.	348/14.1		Chida, Makoto	☑						
3			US 62690	200107	16	Method and appara	370/230	370/235		Lakshman, T.	☑						
4			US 55877	199612	10	Division techniqu	341/76	341/200		Chiu, Chung-Y	☑						
5			US 46986	198710	19	Coding system for	375/240	358/261.		Chen, Wen-hsi	☑						

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